

*FIG. -2A-*



*FIG. -2B-*

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A high-contrast, black and white photograph showing a dense, tangled mass of white, fibrous material, possibly a root system or a complex network of fibers, against a dark background. The fibers are thin and thread-like, creating a complex, web-like structure. The overall appearance is one of organic complexity and intricate detail.

*FIG. -3B-*

A black and white photograph showing a dense cluster of long, thin, light-colored plant stems or roots, possibly bamboo, against a dark background. The stems are intertwined and appear to have a slightly textured surface.

*FIG. -4B-*

000007 FEB 80 160



*FIG. -4C-*

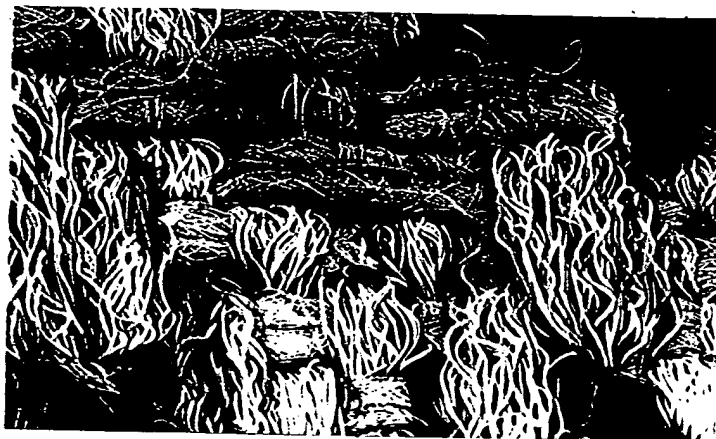
PRIOR ART



*FIG. -4D-*

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*FIG. -5A-*

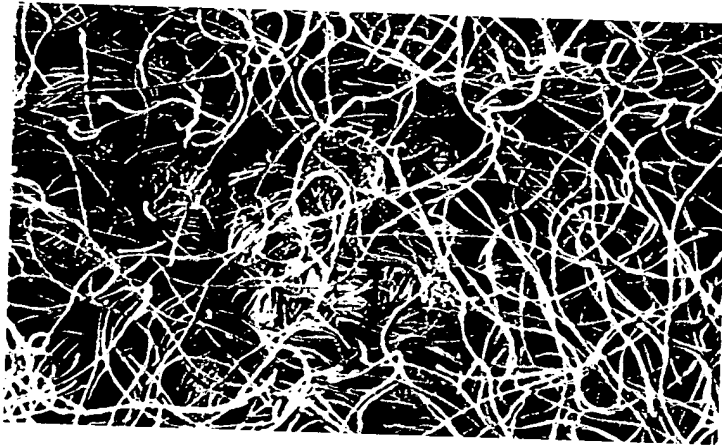


*FIG. -5B-*

A high-contrast, black and white photograph of a dense, tangled mass of vegetation, possibly a thicket of reeds or tall grasses, viewed from a low angle looking up into the canopy. The image is characterized by a complex, chaotic pattern of dark, shadowed areas and bright, overexposed highlights, creating a sense of depth and texture. The overall effect is one of a dense, impenetrable natural environment.

A high-contrast, black and white photograph showing a dense, chaotic mass of long, thin, light-colored fibers or strands. The fibers are tangled and overlapping, creating a complex, web-like texture. The background is dark, making the light-colored fibers stand out prominently. The overall effect is one of intense, uncontrolled growth or a dense, tangled network.

*FIG. -6B-*



*FIG. -7A-*

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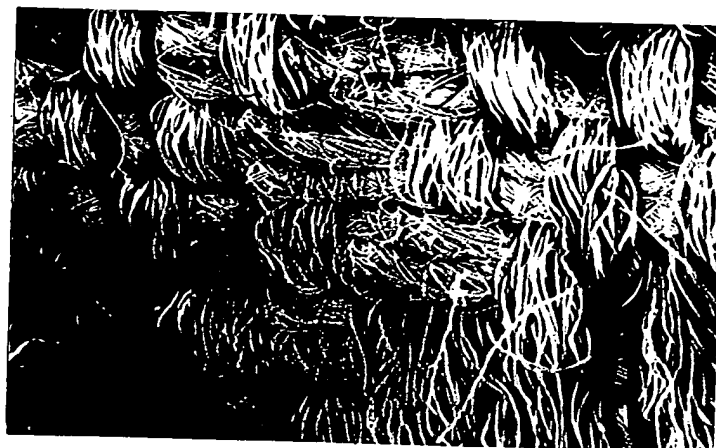
*FIG. -7B-*

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A high-contrast, black and white photograph showing a dense, tangled mass of what appears to be wool or fine fibers. The image is characterized by a complex, interwoven pattern of bright, fibrous strands against a dark background, creating a textured, almost abstract appearance.

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